

ABSTRACT

A digital camera according to the present invention includes a device to set up a plurality of exposure conditions, a device to obtain a plurality of imaging data imaged in accordance with the plurality of exposure conditions set by the plurality exposure conditions set up device, and a device to compare a sharpness based on the plurality of imaging data obtained by the plurality of imaging data obtaining device, and a shake of the camera or a blur of a subject is determined corresponding to the comparison result of the sharpness comparison device.